UNILABS
مختبرات يوني لاب الطبية

Patient Name	: ايمن محمد زيد عزت منصور	**Gender**	: Male
Patient Name	: **AYMAN MOH'D ZAID IZZAT MANSOUR**	**Order No.**	: ZH-22-29625
Age	: 34 Years	**Patient No.**	: UNI-ZH-22-24813
Referred By	: كريم	**Order Date**	: 05/05/2022 03:03 PM
Branch	: مختبرات زيد الطبية		

COVID-19 By PCR		
Result		(Positive)
QR Code		This Result Can Be Verified By Scanning The QR Code Using Phone Camera يمكن التحقق من هذه النتيجه من خلال مسح الكود بواسطة كاميرا الهاتف
Interpretation		Sample Type: Nasopharyngeal swab Methodology: Done By Real Time PCR Test Indication: To detect the presence of the Corona Virus (2019-nCov). Procedure: Viral Nucleic acid is extracted from clinical specimens. For the test, viral genomic RNA is transcribed to cDNA. Primers directed to the target gene amplify and produce florescence of target nucleic acid sequences after the annealing step during PCR cycling. Qualitative analysis of the PCR amplification and positive control sample is achieved using real-Time PCR instruments software. An internal control is also amplified with every sample to assure proper extraction and amplification. This is a screening test; A negative result does not rule out being positive during incubation period.